

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans
 Run date
 21-Nov-14

 Time
 5:23 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 074 Const Calendar Day: 582 Date: 13-Apr-2011 Wednesday Inspector Name: Tern, Ae Title: Transportation Engineer

04-0120F4 04-SF-80-13.2/13.9 Self-Anchored Suspension Bridge

Inspection Type: Continuous

Shift Hours: 09:00 AM 05:30 PM Break: 00:30 Over Time:

Federal ID: Location:

Reviewer: Soheilifard, Saman Approved Date: 18-May-11 Status: Approved

Weather

Temperature 7 AM 12 PM 4PM

Precipitation Condition sunny

Working Day **V** If no, explain:

Diary:

Tower Bolting

ABF's crew continue the splice bolting operation at splice #1 North, East and South tower. Roger and Ryan are tensioning the bottom longitudinal stiffener splice and skin C-D corner bolts inside the North tower using the electrical wrench. David and Tony work on installing the splice skin C-D corner bolts, behind the diagonal plate, in the South tower.

Torque varification at the following location:

- -Top and bottom longitudinal stiffener on skin A, B, C, D, and E in the North tower.
- -Half of the bolts on skin C and D corner in the East tower.
- -Skin C-D corner, behind the diagonal plate, in the South tower.

Note:

-Completed torque varification on all the bolts at splice #1 North tower.

4-0120F4	Bid Item: 05	3 T-L01-TNE.053	Tower Lift	01 Towe	r NE Er	ect stru	ctural steel (bridge tower)	
MERICAN BRIDGE/FLUOR, A JV								
abor								
Trade	Class	Name	RT Hrs	OT Hrs [OT Hrs	Total	Remarks	Dispute
Contractor:	AMERICAN BRIDGE/FLUOR, A JV							
Ironworker	APP	RYAN EVANCHIK	8.00	2.00	0.00	10.00		
Ironworker	APP	Tony Miranda	8.00	2.00	0.00	10.00		
Ironworker	JNM	ROGELIO RUIZ	8.00	2.00	0.00	10.00		
Ironworker	FOR	DAVID LUCERO	8.00	2.00	0.00	10.00		

